RE:

M.E. #_

DEPARTMENT OF THE MEDICAL EXAMIN

CITY AND COUNTY OF HONOLULU

835 (WILE) ROAD • HONOLULU, HAWAII 96817
TELEPHONE: (808) 527-6777 • FAX: (808) 524-8797 • INTERNET: www.co.honolufu.hi.us

JEREMY HARRIS MAYOR



April 12, 2004

KANTHI VON GUENTHNER, M.D. CHIEF MEDICAL EXAMINER

WILLIAM W. GOODHUE, JR., M.D. FIRST DEPUTY MEDICAL EXAMINER

GAYLE F. SUZUKI, M.D. DEPUTY MEDICAL EXAMINER

02-1079*

DOCUMENT CHECKLIST

Fukuoka, Mitsuko

To obtain documents listed below with subpoena or the signature of t you request without a subpoena, w final disposition. Following Corpo you wish to obtain and follow the a	he Adm e will fo oration (iinistrative Rep orward your req Counsel's appro	resentative of the quest to the Corpo oval, please indicate	Estate is requiration Counsel	red. If
<u>Item</u>	Av <u>Yes</u>	vail <u>No</u>	# of <u>Items</u>	Requesting Yes	Items <u>No</u>
35 mm slides		X			
Polaroids		凶	A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
Micro slides	[X]		15		
Tissues		Ŋ			
X-rays		Ø			
Digital photographs	X		8		
Other:					
			William Control of the Control of th		
		Requesting ite	ems as checked al	oove:	
		Signature of F	Requestor & Date		

EXHIBIT 6

PROCEDURES FOR OBTAINING DUPLICATE DOCUMENTS

35mm Slides and Polaroids

Make arrangements with a photo shop of your choice to have these duplicated. Call our office (527-6777) and let us know who will be duplicating the slides/polaroids. We will take our originals to the photo shop and pick them up when completed. YOU WILL BE RESPONSIBLE FOR PICKING UP AND PAYING FOR THE DUPLICATE COPIES.

Digital Photographs

Digital photographs can be forwarded to you on a CDROM disk, at a cost of \$5.00 per disk. Hard copy prints of the images (printed on laser color copy paper – not photographic paper) can be requested at a cost of \$5.00 per page. Images will be printed two 4" x 6" images per 8-1/2" x 11" page, one sided only.

Micro Slides

There is an advanced fee of \$10.00 per slide. As soon as payment is received, we will make the duplicate copies and call you when they are ready for pick up. Slides may require up to 2 weeks to prepare depending on the complexity of the case.

Tissues

Available to the next-of-kin by receipt of a letter except in criminal cases in which case a subpoena is required. When the case has been adjudicated, a subpoena will no longer be necessary. All other persons requesting tissue specimens must do so by means of a subpoena.

Release and preparation of tissue must be done by or under the supervision of the pathologist who performed the autopsy. The Medical Examiner's lab will prepare, embed in paraffin wax, and cut and mount sections on slides. The slides will be available as stained or unstained specimens. There will be an additional \$5.00 fee per slide for this additional preparation (total charge per slide - \$15.00).

X-rays

Make arrangements with a radiological facility/hospital of your choice to have these duplicated. Call our office and let us know who will be duplicating the x-rays. We will take our originals to the facility/hospital and pick them up when completed. YOU WILL BE RESPONSIBLE FOR PICKING UP AND PAYING FOR THE DUPLICATE COPIES.

APPLICABLE FEES ARE PAYABLE TO THE DEPARTMENT OF THE MEDICAL EXAMINER, 835 Iwilei Road, Honolulu, Hawaii 96817.

CITY AND COUNTY OF HONOLULU DEPARTMENT OF THE MEDICAL EXAMINER

INVESTIGATION OF DEATH

Date: 08/16/2002

Case No. 02-1079*

Name of Deceased: FUKUOKA, Mitsuko

Address: 1101-1 Kibune Shizuoka, Hamakaita-Shi, Japan

Age: 43 Sex: F

Race: Japanese

Marital Status: Married

Birthdate: 02/02/1959 Birthplace: Japan

Ht: 63 Wt: 130

Occupation:

SSN:

Next of Kin: FUKUOKA, Shiroh

Relationship: Husband

Address: Same address

Telephone: 053-585-0517

Pronounced dead by: Dr James PEARCE

Time: 17:11 hrs. Date: 08/16/2002

Place of death: CCU, Castle Medical Center, Kailua, HI

Incident at work: No

Place of incident: Heeia Kea Boat Harbor, 46-509 Kamehameha Highway, Kaneohe, Hawaii 96744

Time: 10:35 hrs. Date: 08/14/2002

Notified by: Stan @ CMC-CCU

Time: 17:40 hrs. Date: 08/16/2002

Time: 18:10 hrs. Date: 08/16/2002

Visual ID by: FUKUOKA, Shiroh

Time: 18:30 hrs. Date: 08/16/2002

Relationship: Husband

Arrival at scene:

Telephone: 053-585-0517

Address: Same address

Witnessed by: James ANNINO

Other ID by: Prints on file

Time:

hrs. Date: 1 1

Removal from scene:

Time: 18:45 hrs. Date: 08/16/2002

Attendants: J. CULLEN APT

Arrival at C&C Morgue:

Time: 19:10 hrs. Date: 08/16/2002

Police Investigators: K. OSMOND

HPD-02-315747n

Personal property taken: No

Medical Examiner's Investigator

INVESTIGATION OF DEATH
RE: FUKUOKA, Mitsuko
Page 1

CASE NUMBER 02-1079*
Possible Drowning

SYNOPSIS:

The decedent, a tourist from Japan, was taking part in an underwater adventure, where participants are outfitted with a round plastic helmet that fits over the head and shoulders and is attached to an air hose that feeds air from the boat. There are six participants to two instructor/guides and they dive from 12 to 15 feet and then walk along the ocean floor. On 08-14-02 the decedent was walking along the ocean floor when she began trying to climb the ladder to the boat. One of the instructors noticed she was having trouble and went to help her. When they got her to the surface she was unresponsive. CPR was initiated and the decedent coughed up some type of bloody material. She was then transferred to Castle Medical Center where she was admitted to the CCU. She remained in that unit until her expiration on 08-16-02.

POSITION OF DECEDENT:

When first observed by this writer the decedent was supine on a hospital bed with her head in the south direction. She was intubated at the oral cavity and was covered with a white sheet from the neck to the feet. Removal of this sheet revealed the remains of an adult female who was attired in a blue print hospital gown. An external, visual examination of the remains revealed IV needles in the right and left inner elbow regions and a Foley Catheter in place.

SCENE:

The scene of death was Room 5, CCU, Castle Medical Center, Kailua, Hawaii.

The incident scene was Heeia Kea Boat Harbor, 46-509 Kamehameha Highway, Kaneohe, Hawaii.

SCENE VISITED:

The incident scene was not visited.

WITNESSES INTERVIEWED:

FUKUOKA, Shiroh Husband of the decedent

FUKUOAKA was interviewed in the CCU of Castle Medical Center on or about 1830 hours 08/16/02.

FUKUOKA related that the decedent had no known medical history, was not consulting a physician for any reason, and was not on any prescribed medications.

INVESTIGATION OF DEATH RE: FUKUOKA, Mitsuko Page 2

CASE NUMBER 02-1079*
Possible Drowning

FUKUOKA also related that the decedent was a very good swimmer and that on the day of the incident she was not complaining of any pain or illness.

MORISHIGE, Hideo Representative Morning Star Cruises DBA/Kaneohe Bay Ocean Sports 239-8886

MORISHIGE related that the dive boat that the decedent was on had two instructors per every six students. The dive consisted of students and instructors putting on a clear plastic, round helmet that covered the head and went to the shoulder area. An air line runs from the boat to the helmet and provides a continuous air supply to the helmet. The students and instructors dive to depths of twelve to fifteen feet. On the day of the incident the decedent was at a depth of about fifteen feet when one of the instructors saw the decedent in some kind of trouble she was trying to reach the underwater ladder from the boat but was having difficulty in walking toward it. The instructor went to her aid and assisted her to the ladder. The decedent was unable to climb the ladder and the instructor pulled her to the surface. She was taken aboard the boat where she was found to be unresponsive and CPR was initiated aboard the boat.

WEAPONS USED:

None

INFORMATION FROM LAW ENFORCEMENT PERSONNEL:

None

MEDICATIONS:

None

PROPERTY RECOVERED:

None

RECHECK AT MORGUE:

An external, visual reexamination of the remains was made after admission to the City & County of Honolulu, Medical Examiner Facility at 1910 hours 08-16-02. It was noted that the remains were those of an adult female was cool to the touch and whose limbs were flaccid.

INVESTIGATION OF DEATH RE: FUKUOKA, Mitsuko Page 3

CASE NUMBER 02-1079* Possible Drowning

INJURIES:

None visible

SURGICAL INCISIONS:

None

OLD SCARS:

Old scars were noted on the right knee and right upper shin and in the left knee area.

TATTOOS OR OTHER MARKS ON BODY:

None

CLOTHING:

None

NOTIFICATION OF NEXT OF KIN:

FUKUOKA, Shiroh Husband of the decedent

FUKUOKA was present at the hospital and was aware of the death of his wife. He was advised of the procedures for the disposition of the remains on 08-16-02.

ORGAN/TISSUE DONATION:

None

NOTES:

None

INVESTIGATOR - MED

2130 hours 20 August 2002

DEPARTMENT OF THE MEDICAL EXAMINE CITY AND COUNTY OF HONOLULU

835 (WILE! ROAD + HONOLULU, HAWAI! 96817 TELEPHONE: (808) 527-6777 • FAX: (808) 524-8797 • INTERNET: www.co.honolulu.hi.us

JEREMY HARRIS



KANTHI VON GUENTHNER, M.D. CHIEF MEDICAL EXAMINER

WILLIAM W. GOODHUE, JR., M.D. FIRST DEPUTY MEDICAL EXAMINER

Gayle F. Suzuki, M.D. DEPUTY MEDICAL EXAMINER

AUTOPSY REPORT Case No. 02-1079

RE: FUKUOKA, Mitsuko

DATE OF DEATH: August 16, 2002

DATE, TIME, AND PLACE OF EXAMINATION: August 19, 2002

10:24 hrs.

C & C Medical Examiner

BRIEF HISTORY:

The decedent is a 43-year-old Japanese national, a tourist from Japan, reportedly with no known medical history, who was not consulting a physician for any reason, not on any prescribed medications, had not complained of any pain or illness, and was a very good swimmer. She was participating in underwater diving consisting of walking along the ocean floor at a depth of 12-15 feet outfitted with a round plastic helmet fitting over her head and resting on her shoulders and attached to an air hose feeding compressed air from a barge. She signaled distress to an instructor/guide, then became unresponsive while being assisted in climbing the ladder to the barge. Resuscitation was initiated on site and continued in the emergency room of Castle Medical Center where she was admitted to the critical care unit. She died on the third hospital day despite therapy and was pronounced.

FINDINGS:

- 1. Diffuse severe occlusive coronary atherosclerosis.
- 2. Recent acute myocardial ischemic changes.
- 3. Increased myocardial interstitial and perivascular fibrosis.
- 4. Cardiomegaly, 450 grams, with left ventricular hypertrophy, 2.0 cm.

IMMEDIATE CAUSE OF DEATH: 8) Asphyxia by drowning, 994.1.

described above. Other findings are by and large secondary to those subclinical. decreased lung capacity as well, although this may have been material, and mild emphysema suggests there may have been some lungs, possibly from smoking or otherwise inhaling carbonaceous embolism likely. The finding of anthracotic pigmentation in her embolism but the depth of the dive would not appear to make air well for cardiac arrhythmia. There was no evidence of air undiagnosed high blood pressure, which in itself and certainly in any combination with any of the above, would be a risk factor as peart enlargement suggests the presence of untreated, perhaps her medical history is reported negative, the pattern of her heart beats at the time she first signaled distress. Although She might have begun experiencing the irregular diving helmet. aspirate water from the air-water interface at the base of her per growning by causing her to lose consciousness, then to that a cardiac event, most likely an arrhythmia, contributed to due to chronically inadequate coronary blood supply all indicate areas of heart scarring reflecting patchy death of heart muscle acute heart cell necrosis due to compromised blood supply, and diffuse severe coronary artery narrowing by lipids, areas of a consequence of a diving accident. Her heart enlargement, 43-year-old woman died as a result of asphyxia due to drowning as historical information available to me, in my opinion, this Based on these autopsy findings and the investigative and

CONCIDZION:

- 13. Leiomyomata uteri.
- l2. Fatty liver, mild.
 - 11. Mild emphysema.
- 10. Anthracotic pigmentation in pulmonary lymphatic channels.
- 9. No demonstrable evidence of pneumothorax or air embolism.
 - 8. Cerebral edema with cerebellar tonsillar herniation.
 - 7. Early anoxic encephalomyelopathy.
 - 6. Early acute bronchopneumonia.
 - alveolar damage.
- 5. Pulmonary edema with hyaline membranes evidencing diffuse

Case No. 02-1079 Page 2

Case No. 02-1079 Page 3

Due to: b) Accidental drowning & submersion while engaged in sport or recreational activity w/ diving equipment, E910.1.

CONTRIBUTING CAUSE OF DEATH: a) Ischemic heart disease, 414.9.

b) Cardiomegaly, 429.3.

MANNER OF DEATH: The manner of death is, in my opinion, accidental.

COMPLETION DATE OF DEATH CERTIFICATE: August 19, 2002

WILLIAM W. GOODHUE, JR., M.D. FIRST DEPUTY MEDICAL EXAMINER September 6, 2002

Case No. 02-1079 Page 4

AUTOPSY PROTOCOL Department of the Medical Examiner City and County of Honolulu

This autopsy is performed by Dr. William W. Goodhue, Jr. with the assistance of Mr. Chris Paul.

EXTERNAL EXAMINATION: The body is identified by a tag on the right great toe and hospital identification bands on the right wrist and left forearm. It is completely disrobed when first seen and is unaccompanied by items of clothing. The body is that of a well-nourished, well-developed Japanese female of average build that appears compatible with the listed age of 43 years. The length is 63 inches and the weight is 130 pounds. It is well preserved and embalming has not been done.

Rigor: Well developed in masseter muscles and in the extremities.

Lividity: Present on posterior dependent parts.

Temperature: That of the refrigeration unit.

Skin: Unremarkable except as described elsewhere.

Hair: Straight, long, black, measuring 20 cm at the vertex.

Scalp: Unremarkable.

Ears/Nose: Unremarkable.

Eyes: Appear somewhat protuberant. There are no conjunctival petechiae or is conjunctival injection evident.

Mouth/Lips: Lips are pale. Maxillary, mandibular, and lingual frenulums are intact.

Teeth: In adequate repair. A mandibular incisor is absent, possibly artifactually related to resuscitative intubation procedures.

Face/Neck: Unremarkable except as described elsewhere.

Chest/Breasts: Unremarkable.

Arms/Hands/Fingernails/Legs/Feet/Toenails: Nail beds are pale. Otherwise, unremarkable.

Abdomen: Slightly scaphoid.

UOIT MERTAGE

Case No. 02-1079 Page 5

Back/Anus: Unremarkable.

External Genitalia: Normal adult female.

IDENTIFYING MARKS (Scars, Tattoos, Other):

Scars:

- Scars, multiple, variably sized, anterior left patella, ranging from 0.5 to 5 cm in greatest dimension, in an aggregate area 5 x 5 cm.
- Scars, multiple, anterior left lower leg, ranging in size from 0.5 to 1 cm, in an aggregate area approximating 13 \times 5
- Scars, multiple, right lower leg, ranging in size from 0.5 3. to 3 cm, in an aggregate area approximating 19 x 8 cm.
- Scars, multiple, anterior right patella, ranging in size from 0.5 to 2 cm, in an aggregate area approximating 7 x 5 cm.
- Punctate depigmented scars, right inframaxillary, having dimensions up to 0.2 cm in cross dimension, in an aggregate area 2 x 1 cm.

Tattoos: None identified

NEEDLE TRACKS/PUNCTURE WOUNDS: None identified.

MEDICATIONS WITH BODY: None.

EVIDENCE OF TREATMENT:

- 1. Nasogastric tube
- 2. Endotracheal tube
- Vascular access sites, right jugular area, left antecubital fossa, left wrist, right antecubital fossa, right forearm, right wrist

EVIDENCE OF INJURY: None.

INTERNAL EXAMINATION:

Head/Central Nervous System: Reflection of the scalp shows the usual scattered reflection petechiae. The calvarium is intact. Removal of the calvarium shows the epidural space to be normal. No collections of subdural blood are present. The brain

Case No. 02-1079 Page 6

is removed in the usual manner and weighs 1,560 grams. The leptomeninges are smooth and glistening. Convexities of the cerebrum and cerebellum are symmetrical. The gyri are diffusely widened and the sulci are diffusely thinned. The brain subjectively appears diffusely softened. There is notching bilaterally of the cerebellar tonsils. The vessels at the base of the brain are normally located and no anomalies or significant atherosclerosis is identified. Serial sections of the brain show the cerebral cortical ribbon to be intact. The lateral ventricles are normal. Sections show bilateral duskiness of the basal ganglia with punctate prominence of vascularity. The usual anatomical landmarks of the cerebrum, midbrain, cerebellum, pons and medulla demonstrate no abnormalities. Removal of the dura from the base of the skull shows the usual anatomical features without abnormalities. The pituitary fossa is unremarkable. The foramen magnum demonstrates the normal orientation and the first portion of the spinal cord viewed through the foramen magnum is unremarkable. The spinal cord is removed from the low cervical through the high sacral areas by an anterior approach and subjectively shows patchy softening. There is no epidural, subdural, subarachnoid, or intraparenchymal hemorrhage involving the spinal cord.

Neck Organs: Examination of the soft tissues, cartilaginous and bony structures of the neck demonstrates no abnormalities with the usual anatomical relationships preserved. Dissection of neck musculature shows no evidence of soft tissue hemorrhages or fractures of bony or cartilaginous structures.

Body Cavities: Pneumothorax is not demonstrable by inserting a fluid-filled syringe into both pleural cavities prior to opening the body. The body cavities are opened in the usual manner. The pleural and peritoneal surfaces are smooth and glistening and the pericardium is unremarkable. The mediastinum and retroperitoneum show the usual anatomical features. leaves of the diaphragm are intact and the organs are anatomically located. There is no internal evidence of injury within the thoracic or abdominal cavities.

Cardiovascular System: The heart weighs 450 grams. Air embolism is not identifiable by inserting a fluid-filled syringe into chambers of the heart immediately after reflecting the pericardium and prior to incising the heart and great vessels. Examination of the epicardium shows it to be intact. chambers demonstrate the usual shape. The right and left ventricular wall thicknesses respectively measure 2 and 0.3 cm. The interventricular septum at the same level measures 2 cm in thickness. The coronary arteries are normally configured but have lumina which are multifocally and diffusely severely narrowed over 75% by lipid deposits. Although this process is diffuse, the left coronary artery distribution is more affected

Case No. 02-1079 Page 7

than is that of the right. Cut surfaces of the myocardium show a normal color. The valves are intact with the usual anatomical relationships. The aorta follows the usual course and exhibits mild atherosclerosis in the form of yellow streaking, principally in its abdominal portion. The origins of the major vessels are normally located and unremarkable. The great vessels of the venous return are in the usual position and unremarkable.

Respiratory System: The larynx, trachea and bronchi have lumina containing abundant finely frothy, foamy material. right and left lungs weigh 1,000 and 870 grams, respectively, and appear diffusely and firmly distended with prominence of subpleural lymphatic channels. Cut surfaces show diffusely dusky, red rubbery parenchyma with finely frothy fluid exuding spontaneously and more prominently under pressure from all portions of both lungs. The pulmonary vessels occupy the usual relationships without evidence of emboli.

Hepatobiliary System: The liver weighs 1,500 grams and has a smooth, glistening surface. Cut surfaces show the usual anatomical landmarks with a deep red parenchyma. The gallbladder contains approximately 40 cc of bile and no abnormalities are present in the mucosal lining. The biliary tree is normally located and no abnormalities are demonstrated.

Lymphoreticular System: The spleen weighs 120 grams and has a smooth, glistening capsule and an unremarkable parenchyma. thymus is unremarkable for age. The lymph nodes show no notable pathological change.

Urinary System: The right and left kidneys weigh 230 and 250 grams, respectively. The cortical surfaces are smooth and glistening with good preservation of the cortex and good corticomedullary differentiation. The pelves and ureters are The bladder is unremarkable and contains 40 cc of unremarkable. straw-colored urine.

Internal Genitalia: Examination of the vaginal vault internally shows the usual rugal pattern without abnormalities. The uterus occupies the usual position and is of a normal size. Subserosal uterine leiomyomas are identified. The endometrium is unremarkable. The adnexa lie in the usual position with normal gross anatomical features.

Gastrointestinal Tract: The pharynx and esophagus are unremarkable. The stomach lies in a normal position and contains 50 cc of somewhat flocculent-appearing watery material amidst which no pills, tablets, or other medicaments can be identified. The mucosal lining of the stomach is intact. The small bowel and large bowel are unremarkable. The appendix is present.

Case No. 02-1079 Page 8

Endocrine System: The pituitary, thyroid, adrenals and pancreas show the usual anatomical features without evidence of natural disease or injury.

Musculoskeletal System: No fractures are identified and the skeletal muscle demonstrates the normal appearance. The bone marrow where visualized is unremarkable.

Miscellaneous: The abdominal fat measures approximately 5 cm in thickness without abnormalities. No hernias are identified.

TOXICOLOGY: See attached report of Medical Examiner Laboratory.

MICROSCOPIC:

Coronary arteries:

Severe occlusive coronary atherosclerosis

Heart: Myocyte hypertrophy

> Patchy increase in myocardial interstitial and perivascular fibrosis

Severe obliterative fibrous scarring in papillary muscles of the mitral valve with myocardial contraction band necrosis in papillary of mitral valve evidencing recent ischemic myocardial injury

Anthracotic pigmentation in peribronchial lymph Lungs: nodes

> Presence of germinal centers in focal peribronchial lymph node follicles

Acute congestion with patchy fresh confluent intra-alveolar hemorrhage

Presence of intra-alveolar histiocytes

Pulmonary edema

Ectasia of pulmonary lymphatic channels

Patchy presence of hyaline membranes

Early acute bronchopneumonia

Case No. 02-1079 Page 10

Spinal cord:

Segmental anoxic myelopathy including vascular congestion, patchy intraparenchymal hemorrhages, neuronal dropout, and patchy necrosis of the neuropil

08/56/2002

Technologist Karen A. Roeller DATE: / / [X] SECIVI: 2 SENL LO: [X] HISLOPOGK: IE [] TOXICOLOGY QUANTITATIVE [X] LOXICOPOGA SCREEN : JARO [] :JANA [] :] AAGINAL: SPERMATOZOA | SENT TO STATE BOARD ON: | CULTURE [] KICHT HEART: MEQ/L WEO\r [] LEFT HEART: CHTOKIDE GATARUTAS % [] CARBON MONOXIDE BLOOD TYPE [] RH: : JAMA [] : IAGAO [] [] ANGINAL: U/L : TANA [] : TANIĐAV [] ACID PHOSPHATASE (QUANT.) ACID PHOSPHATASE (QUAL.) ********************************* . URINE: S [] VITREOUS: . % [X] MHOLE BLOOD: ,000 % ALCOHOL CONTENT TESTS REQUESTED/RESULTS [X] BLOOD [X] VITREOUS [X] BILE [X] NAF [X] HOLD [X] SAVE [X] DISCARD [X] OTHER: SPECIMENS Requested by: WILLIAM W. GOODHUE, JR., M.D. Case no: 02-1079* Name of Deceased: FUKUOKA, Mitsuko

Case No. 02-1079 Page 2

TOXICOLOGY SCREEN:

BLOOD, URINE(0.5 ML):

BLOOD: PROBABLE ACETAMINOPHEN

STATE OF HAWAII DEPARTMENT OF HEALTH Office of Health Status Monitoring P.O. Box 3378 Honolulu, Hawaii

AUGUST 30, 2002

WILLIAM W. GOODHUE, JR., M.D. OFFICE OF THE MEDICAL EXAMINER 835 IWILEI ROAD HONOLULU, HI 96817

Dear Doctor:

Time 9:309.

The death certificate for MITSUKO FUKUOKA MEDICAL EXAMINER who died on AUGUST 16, 2002 at CASTLE MEDICAL CENTER By Complete

PART I. DEATH WAS CAUS	ED BY: [ENTER ONLY ONE CAUSE PER LINE (a), (b), AND (c)]	APPROXIMATE INTERVAL BETWEE
25. CONDITIONS, IF ANY.	IMMEDIATE CAUSE (a) ASPHYXIA	GROEF AROUGAIN
WHICH GAVE RISE TO IMMEDIATE CAUSE (a), STATING THE UNDERLYING CAUSE LAST DUE	DUE TO OR AS A CONSEQUENCE OF: (b) DROWNING	
	DUE TO OR AS A CONSEQUENCE OF: (C) DIVING ACCIDENT	
PART II. OTHER SIGNIFICAI	NT CONDITIONS: CONDITIONS CONTRIBUTING TO DEATH BUT NOT RELATED TO CAUSE GIVEN IN PART I(a) Ischemic heart disease	26a. AUTOPSY (YES OR NO)
	Cardiomegaly	26b. IF YES, WERE FINDINGS CONSIDERED IN DETERMINING CAUSE OF DEATH? YES

27a. ACCIDENT, SUICIDE, HOMICIDE. 27b. DATE OF INJURY (MONTH, DAY, YEAR) 27d. DESCRIBE HOW INJURY OCCURRED 27c. HOUR OR UNDETERMINED (SPECIFY) THE DECEDENT BECAME **AUGUST 14, 2002 ACCIDENT** 10:35AM **UNRESPONSIVE WHILE UNDERWATER** 27e. INJURY AT WORK (SPECIFY YES OR NO) 27f. PLACE OF INJURY AT HOME, FARM, STREET, FACTORY, OFFICE BLDG., ETC. WITH DIVING EQUIPMENT. (SPECIFY) NO **OCEAN**

27g. LOCATION (STREET OR R.F.D. NO., CITY OR TOWN, STATE)

HEEIA KEA BOAT HARBOR, 46-509 KAMEHAMEHA HIGHWAY, KANEOHE, HAWAII

Per phone call of August 27, 2002, you wish to change the entry in item #25. - Part II.

Please re-certify item checked in red above.

DATE SIGNED V9-6-02

__ SIGNATURE

A prompt reply will be appreciated. You may use the eaclosed envelope.

Note:

Please call 586-4540 if there are any questions.

Very truly yours,

Certificate No.

Deputy State Registrar

UKUOKA, I'LITSUKO

A-State I.D. #

IDENTIFIED AS:

Name: FUKUOKA, Mitsuko

Address: 1101-1 Kibune Shizuoka, Hamakaita-Shi, Japan

Race/Sex: Japanese Female Age & DOB: 43 020259

Social Security #: Height: 5'3" (63")

Weight: 130 lbs

ADDITIONAL INFORMATION:

DEPARTMENT OF THE MEDICAL EXAM. ER

CITY AND COUNTY OF HONOLULU

835 IWILEI ROAD . HONOLULU, HAWAII 96817 TELEPHONE: (808) 527-6777 • FAX: (808) 524-8797 • INTERNET: www.co.honolulu.hi.us

JEREMY HARRIS MAYOR



KANTHI VON GUENTHNER, M.O. CHIEF MEDICAL EXAMINER

WILLIAM W. GOODHUE, JR., M.D. FIRST DEPUTY MEDICAL EXAMINER

BANI H. WIN, M.D. DEPUTY MEDICAL EXAMINER

Dear Sirs:
I hereby request copies of the autopsy report in the case(s)
of Mateuko Fukurka 02-1079
who died here under investigative circumstances on $6-16-02$
My payment in the amount of \$, covering the cost of the
report, is enclosed.
Name Dept. of Land & Natural Resources Address 40 Officer Wesley Thurdy 1157 Punch bowl St.
Address Go Officer Wesley Thunder
1151 Punch bows. At.
Hon. 96813
Enclosure
For office use only: Receipt No.
Amount \$
Date
Sent 9/10/2



GRAY W. NELSON & COMPANY

INSURANCE ADJUSTERS AND

INVESTIGATORS

1154 Fort Street Mall, Suite 410

Honolulu, Hawaii 96813-2714

Phone (808) 523-5504 Email: GNCAdjustHawaii@aol.com

Fax (808) 523-5575

August 23, 2002

Department of the Medical Examiner 835 Iwilei Road Honolulu, HI 96817

RE:

Case Number:

02-1079

Deceased:

Fukuoka, Mitsuko

D/A:

8/14/02

DOD:

8/16/02

Our insured:

Morning Star Cruises, Inc./KBOS

Our File No.:

GNC 077-2002

Dear Sir/Madam:

We are the independent insurance adjustors presenting the above insured and their CGL insurance carrier, Admiral Insurance Company, concerning the investigation of a drowning which may have occurred during the insured's shallow water diving activity.

Enclosed is our check, payable to Department of the Medical Examiner, in the amount of \$5.00 for a complete copy of the Autopsy Report for Mitsuko Fukuoka.

Please forward same at your earliest convenience to my attention at the address above.

Thank you,

Gray W. Netso

President

GWN:kma

Encl.: GNC check #3347

Sen# 9/10/2



640 Clukahiki Street Kailua, Hawaii 96734-4498 (808) 263-5500

Date October 25, 2002

OFFICE OF THE MEDICAL EXAMINER 835 IWILEI ROAD HONOLULU, HI 96817

RE: FUKUOKA, MITSUKO Date of Death: 8-16-02

Dear Sir:

I am requesting a copy of the Medical Examiner's Autopsy Report, for the abovementioned patient who expired here at Castle Medical Center.

I have enclosed a self-addressed envelope for your convenience.

Thank you for honoring this request.

Sincerely,

Mary Beckley, Health Information Management Coordinator

Castle Medical Center

Medical Records Department

Mary Beekley

Sent 10/29/2



U.S. Consumer Product Safety Commission

575 Cooke Street, Suite A • PMB 2208 • Honolulu, HI 96813 (808) 733-8710 voice • (775) 263-7538 fax

November 29, 2002

Dr. Kanthi von Guenthner Honolulu Medical Examiner 835 Iwilei Road Honolulu, Hawaii 96817

Dear Dr. von Guenther,

The U.S. Consumer Product Safety Commission, a federal regulatory agency, is investigating the following death:

Victim: Fukuoka, Mitsuko Date of death: 08/16/02 Incident: Drowning

Medical Examiner's Case Number: 02-1079

Could you please send a copy of the complete medical examiner's report concerning this case, including the autopsy report, the investigation report, lab reports, and any other reports that you may have.

Please call me if you have any questions. Thank you for your assistance.

Sincerely,

David G. Cheng

Product Safety Investigator

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1st 2 pages sut 11/29/2 pli DEPARTMENT OF THE MEDICAL EXAMINER

ND COUNTY OF HO

335 IWILEI ROAD + HONOLULU, HAWAII 96817 TELEPHONE: (808) 527-6777 - FAX: (808) 524-8797 - (NTERNET: www.co.honolulu.hi.us

JEREMY HARRIS



KANTHI VON GUENTHNER, M.D. CHIEF MEDICAL EXAMINER

WILLIAM W. GOODHUE, JR., M.O. FIRST DEPUTY MEDICAL EXAMINER

Gayle F. Suzuki, M.D. DEPUTY MEDICAL EXAMINER

Date May 8 2003

I hereby request copies of the autopsy report in the case (s) of Fukuoka Mitsuko My payment in the amount of \$_5 covering the cost of the report, is enclosed.

> Name Tashimitsu Mukai Address I Accident & Fire Ins 2250 Kalakgus Ave Honolyhu HI 96815

Enclosure

Dear Sirs:

For office use only: Receipt No.

Amount \$ 5.00
Date 5/8/3 gave 15/8/3

my De

M.E. Case No. 02-1079

Honolulu, Hawaii 08/16 20 02

This is to authorize the release of the remains of
FUKUOKA, M. TSUKO, deceased,
to
designated as the agent for the funeral arrangements.
Items of clothing: None
Posted: YesNo
Condition of Body:
Mild Decomposition
Marked Decomposition
Other (describe)
Released By: OLL C
Date: 5/19/02 Time: 140

MED. EX-3 (REV. 5/01)